GROUNDWATER INDEX

Page 1 of 1

County Lincaln Twp. 37 Narth Rge. 31 West

3 Limwell, Diam Gw-2 878	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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3 GW 2 Revised 1969

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SEP: 5 1972

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD (AONTANA DEPARTMENT OF NATURABLE the character, color, RESOURCES AND CONSERVATIONS OF STATE SUCh as soil clay, ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

gravel, shale; sandstone, etc. Show depth; at which water, is found and height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. so be water 60 61 31 For Administrator's Use 10 3 Date well started 7-29-72 completed 8-1-Type of well ... en, bored or drilled) Equipment used (Churn drill, rotary or other) Water Use: Domestic 😿 Municipal 🔲 Stock 🔲 Irrigation 🗍 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL ... PERFORATIONS 174 639 0 48 Static water level ______ ft. Pumping water level _____ft.*
at ____gallons per minute, measuredminutes after pumping began. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) NW 14 NE 14 Sec 33 T. 37 NR 3/ (W) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ... Driller's Address ..

Laster LICENSE NO. 191

Show exact depth of bottom

THANA NCOLN

Let 203-4

Than A D. 1972 Steptenker (130 ft.)

Colombia (1906)

By Lity Lander

GROUNDWATER INDEX. Page <u>for f</u>

Spunty <u>Liminally</u> Twp. <u>37 MeM</u> Rge. <u>B Wolf</u>

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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DUPLICATE		County Line
	STATE OF MONT	
	ADMINISTRATOR OF GROU	NDWATER CODE DECIMED
	OFFICE OF STATE EI	ngineer DEGEIVED
	Peclaration of Vested Green (Under Chapter 237, Montana S	3. (1) 전 기계 등 2 : 10 : 10 : 10 : 10 : 10 : 10 : 10 :
	(Onder Onepher 201, Monaca S	STALE ENGINEER
1 JOHN H	DOBLE + HELEN I DOBIE, of	R.R.B. NEXFORD
(Name	of Appropriator)	(Address) (Town) of Man TANA aws in effect prior to January 1, 1962, as follows:
have appropriated gr	oundwater according to the Montana la	aws in effect prior to January 1, 1962, as follows:
N		
	2. The beneficial us	se on which the claim is based For Urrigalio
	ous the use has	inste date of earliest beneficial use; and how continu-
v I	E 1133	born De te of EARLIEST 15 1/33
	4. The amount of	groundwater claimed (in miner's inches or gallons
		igation, give the acreage and description of the lands
5	1.90120	r has been applied and name of the owner thereof
SE4SESec. 9 TJ	ZNR 38W Carley S.	ETSETSON G. T-37M, A-21-W.
Indicate point of app and place of use, if poss		505 consi ToHM H DOKA
small square represents	10 acres. 6. The means of w	withdrawing such water from the ground end the local
		ll or other means of withdrawal 15 11.76 11.0 11.71 by The ans Oump
		2ump
7. The date of communication drawal of grounds	encement and completion of the constructor. Their Mellings of the constructor.	uction of the well, wells, or other works for with
8. The depth of water	table & S.F.T.	
	rawal of groundwater	of each well or the general specifications of any other

		A BURE FEET
11. The log of formation		well if available

12. Such other information reference to book a	ction of a similar nature as may be used	eful in carrying out the policy of this act, includin

	_/Signs	ature of Owner John to Wolf
	Telen	apure of Owner John # Noble Date Sc. 31, 196.3
Three copies to be filed	by the owner with the County Clerk and	Recorder of the county in which the well is located
Please answer all quest	ions. If not applicable, so state, otherwis	se the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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SW .	Approved Stock Form—St	taie Publishing Co., Helena, Montana—42234
File N		T 27N R 28 W.
DUPL	ICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwa (Under Chapter 287, Montana Session Laws	
	as tenents in common, with the rights of sur James Allen Shay and Thelms Lee Shay, as Join	WINE
	(Name of Appropriator) (Addres	s) (Town)
Cor	inty of Line State of M re appropriated cross factor sees ling to the Montana laws in effect	ont ana t prior to January 1, 1962, as follows
	2. The beneficial use on which livestock	the claim is based. domestic.
.v	ous the use has been 19 structed, but the	f earliest beneficial use; and how conti 61 since well was con- well end spring had been eers.
		er claimed (in miner's inches or gall
1	ring SEINEINEL, S-26-T-37N, R. 28Which water has been	26, T-37 N, R-28W -section
and j small	olace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing tion of each well or other m livestock-dig or for irrigetion:	such water from the ground and the leans of withdrawal Spring - ut area - will have ditcl Drilled well - Electric
	s pump with 13" to 33" pipe. Well 25 gest dec The date of commencement and completion of the construction of the drawal of groundwater. 1961 and expect to complete	
8 '	The depth of water table 3 feet	
	So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater	or the general specifications of any of the general specifications of any of the second secon
10.	The estimated amount of groundwater withdrawn each year kept	no record
	The log of formations encountered in the drilling of each well if avail	able
	surface dirt - su d - clay -sand-ceme	HD KERVAL
12,	Such other information of a similar nature as may be useful in carr reference to book and page of any county record have record in Lincoln County ASC department - Libby, M	of this well and spring
	Signature of Or I Okelma	wner X Jame O. Lo Lee December 31st,196
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rig

Under Chapter 237, Montana Session Le

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(Address)	
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used the past 50 years,	当に
4. The amount of groundwater claimed (in miner's inches of	r g
per minute) LOO Miner's inches	16.7
Diffe.	1912
5. If used for irrigation, give the acreage, and description of	the
Recomplete water has been applied and name of the owner	汤品
StNEWNED of Sec. 26, T-37 N. R-28W -sect	ir.
in this area	湖湖
6. The means of withdrawing such water from the ground and	the
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. heve record of this well and spring in Lincoln County ASC department - Libby, Montane.

December 31st, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please any all questions. If not applicable, so state, otherwise the form will be returned.

10. The estimated amount of groundwater withdrawn each year kept no record

11. The log of formations encountered in the drilling of each well if available surface dirt - sand - clay -sand-cement grave

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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County Liminal Twp. 37 Thirth Rge. 27 West

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Dennis Francis Achterice I.		223	
14	Williams Ronald D.		249	
13	11		250	
13	Exhalt, 6. M.		226	
20	Baney, Faice F. a Ruth To	GW-3	924	SAME FORM
20		GW-3	1924	2
2	TIMMANA State of PISHA GAME	GW-2	452	
2	Paquette, Musice F. a MAFO	GW-2	703	
3.	Town of Darkers.	641-1	782	
2	1 // Megaco	GW-2	794	
3	2 10 11	GW-1	741	
3	Helms. Alen		365	
3	Smily, H. D.	60-2	706	
34	Mocke, John	6W-1	37	
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Lincoln County... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 27 1964 OFFICE OF STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address) State of Man have appropriated groundwater according to the Montana laws in offect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 1945 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 gal per minute. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 W1/4 5 W/2 Sec. 7 T. 32 R. 2.7 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal... The date of commencement and completion of the well, er other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, sizand death of each well or the general specifications of any other v. orks for the withdrawal of groundwater 11. The log of formations encountered in the drilling of each well if available. No. 1. 12. Such other information of a similar nature as may be useful in everying out the policy of this act, including reference to book and page of any ((()))) y record Signature of Owner Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33915

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	ree copies to be filed by	y the owner with	the County Clerk and Re	Owner A County In which the well
loca	ated.	-	the County Clerk and Re	ecorder of the county in which the well

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ש	Claration of	vesied Groundy	varer kignis kiligi	Hr. E. S. C. H.
Section 1	(Under Chapte	er 237, Montana Session La	3M8, 1301)	
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(Name o	Appropriator)	, of (Addr	ess)	wn)
County of	and I	State of	16	1 4 1
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE			County LINCOLN
	ATABETATT	STATE OF MONTANA STRATOR OF GROUNDWATER COI	[DECP
	0	FFICE OF STATE ENGINEER	III JAN SE SOC
	Declaration	of Vested Groundwater	Righte:
	(Under C	hapter 237, Montana Session Laws, 196	il)
1 C.M. EX	(HOLT	of	EUREKA
(Name	of Appropriator)	(Address)	(Town)
have appropriated	groundwater acco	State of MO	V7. prior to January 1, 1962, as fo
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		2. The beneficial use on which the	claim is based. H.D.U.S.E. HOLD.
		FARM STUCK WATERING	4 FARM DCE.
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1		4. The amount of groundwater cla	imed (in miner's inches on
		per minute)	PER MINUTE

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33918

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THE RESERVE OF THE PERSON OF T

COUNTY OF LINCOLN
Filed the day of A. D. 19.63

M. County Clerk

By Daputy

Deputy

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Gw - File No.	Approved Stock Form-State	Publishing Co., Helena, Montana 42234
		County Lincoln
DUPLICATE	STATE OF MONTANA ISTRATOR OF GROUNDWATER C	DECEMBE.
그들의 이 바람이다. 그는 그는 그는 그는 그를 가지 않는다.	FFICE OF STATE ENGINEER	MAR 5. 1964
	of Vested Groundwate Chapter 287, Montana Session Laws, 1	er Rights
(Onder C	napter 28(, montana Session Laws, L	am, Olyter Hullycek
1 PAQUETTE, MAURICE F. & MAE O.		EUREKA
(Name of Appropriator	State of MONTANA	
have appropriated groundwater accord	ding to the Montana laws in effect p	rior to January 1, 1962, as follows:
N	2. The beneficial use on which the lawn, garden, berry pate	claim is based Household needs,
	3. Pate or approximate date of ea	arliest beneficial use; and how continu-
w	ors the use has been 1939 Mag was drilled 15 August 19	s been continuous since well 961
		claimed (in miner's inches or gallons
Lot 4, TR 6-A	to which water has been app	e acreage and description of the lands plied and name of the owner thereof 20', Lawn approximately 100'X
5 5 1/4 NW2 Sec. 21 T. 37 R. 27		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	 The means of withdrawing suc tion of each well or other mean 	th water from the ground and the lees of withdrawal Deep well jet, driven pump, drawing from
	well located 30 feet S	SE of dwelling.
7. The date of commencement and co drawal of groundwater. Drilling placed in operation .F Augus	mpletion of the construction of the began approximately 5 August t 1961.	well, wells, or other works for with
8. The depth of water table. Twenty-	three (23) feet.	
 So far as it may be available, the works for the withdrawal of grounds casing. 		the general specifications of any other, 22 feet of water inside the

10. The estimated amount of groundwar	ter withdrawn each year. Approxima	tely 600,000 gallons per year
	n the drilling of each well if available	0 3 433443

12. Such other information of a similar reference to book and page of any chine 3.		g out the policy of this act, including 3750, refers to rage 2,
***************************************	Sm	mine F. (Par. Sh)
	Signature of Owner	mae O. Paquetto
	.	Data Fob. 4 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLICATE



De Grafion of Vested Croundwater Rights

Odoran 2374 Novem State (1-44), 1860) STATE ENCINEER

PAQUETTE, MAURICER & MAE O

(Name of Appropriator)

(Address) // Address /

County of have appropriated groundwate according to the Millian laws in effect prior to January 1, 1962 as follows:

2. The beneficial use on which the claim is based blousshoot oxided a lawn; garden't be any net con.

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Lot 4, TR 6-A

NW SW 1/2 NW Sec. 21 T. 37 R. 27

Indicate point of appropriation and place of use, if possible Each small square, represents 10 acres.

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been use has been use has been use has been used and how continuous single well was drilled 15 August 1961
- 4. The amount of groundwater claimed (in miner's inch per minute) Six (6) gellons per winute
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the covarantier of Three garden spots 20'X20', Lawneapproximately 100'X60
- The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Deep well's jet, 1/2:H.P. electric motor driven pump, drawing from well located 30 feet SSE of dwelling.
- The date of commencement and completion of the construction of the well wells or other works for with drawal of groundwater Drilling began approximately 5 August 1961; Well completed and completed and completed. drawal of groundwater Drilling began placed in operation 15 August 1961.
- 8. The depth of water table Twenty-three (23) feet.
- So far as it may be available, the type, size and depth of each well or the general specifications of any other
 works for the withdrawal of groundwater. Six (6) inch well casing, 25 feet of water inside the casing.
- 10. The estimated amount of groundwater withdrawn each year. Approximately 600,000 gallons per year
- 11. The log of formations encountered in the drilling of each well if available. Sandy throughout entire
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bur Mines and Geology, and Quadruplicate for the Appropriator.

LAVIE ENCIMEEB

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STATE OF MONTANA COUNTY OF LINCOLN

Filed by 5th

By Mai Yaling Clerk
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-	591 -1 151	Sand, Gravel, and	Driller W171	A		100			
	1451-1581	Silty Clay.	Date well sta	rted June 2	2, 1967	Date	completed	July 12,	1967
	158'-173'	light Clay and Gravel.	Type of well (D	Drilled ug, driven, bor	ed or drille	Equipm d)	ent used (Chu	Charra rn drill, rota	y or oth
-	173'-177'	Boulders.	Water use:	Domest Industri	ial 🔲 🛚	unicipal [rainage [Ot	her 🗌	igation
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	1921	Boulders.	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	5
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	214216	Sandy Clay.		18.97 lbs per feet	•		slots	1814	1961
-	2161-2241	Sand.	:	-					
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	Show exa	act depth of bottom.	USE—If us numb	ed for irriga	etion, ind	ustrial, d	rainage or	other. Ex	plain, s

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* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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čile No	this day of A. D. 19 // , at MOVES	CALLED TOTO ONLY	т 37х _R 27ч
UPLICAT		CEIVED	County. Lincoln
i seriores	28.04.cm; 581.18179.4845	JUL 1 1971 ADMINISTRATOR OF THE OF	OF MONTANA IF GROUNDWATER CODE STATE ENGINEER
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	Elev. above sea level 2581 and and sfit w/grave1	2. "一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	etion of Groundwater
			by Means of Well TER JANUARY 1, 1962
			Montana Session Laws, 1961)
	andy silty ravel		
		Owner Town of Rextord	Address.
		Driller Holman Drilling Corp.	Address E 3410 9th Ave, Spokan
	Layey sand	Date of Notice of appropriation of	어머니는 그렇게 하는 중에는 일반 경험을 가는 무슨 것이다.
	/gravel nd	Date well started 1 Jul 70	Date completed 15 Jul 70
	ravelly clay	Type of well Drilled	
		(Dug, Driven, bored or drilled)	(Churn drill, rotary or other)
_ 		Water use: Domestic Mu Industrial Di	nicipal ■ Stock ☐ Irrigation ☐ cainage ☐ Other ☐
4-		Indicate on the diagram the ch	aracter and thickness of the different strat
	andy clay	depth at which water is encountered	clay, shale, gravel, rock or sand, etc. Show d, thickness and character of water-bearin
<u> -</u> 1	s/gravel	strata and height to which the wat	ter rises in the well.
- 1		Size of Size and From Drilled Weight (Feet)	To (Feet) EPERFORATIONS
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	gravel, yellow	N S	Static Water Level for non-flowing we
<u> </u>	and the state of t		110 fee
 - 		5	Shut-in Pressure for Flowing Well
- 1			Pumping Water Level 252 fee
36		W	at 82 gal per minute.
16	Sandy gravel, water		Discharge in gal. per min. of flowing we
	Gravelly sandy clay		How Tested Propert
12	Sand w/gravel, water		Length of Tost 24 hrs & 48 hrs
24	Silty clayey sand w/grave	•	Remarks: (Gravel packing, comenting, pack
	Gray clay and pest		ers, type of shutoff)
		Indicate location of well and place of use, if possible. Each	stainless steel well screens
58	Clay and peat		installed 285.0 - 293.8 and
	358 - battom Well backfilled	303.8 - 310.9 with 10' 10	ong riser and 5° tailpipe
L	w/gravel to 316'		(Continue on reverse side
-		number of acres and location	lustrial, drainage or other. Explain, sta on or other data (i.e.: Lot, Block and Add
-		tion).	new Rexford town
- 1			
البيا	liow exact depth of bottom.	404444044444444444444444444444444444444	
County Cler	k and Recorder in the county in wh	copies to be filed by the owner with the	Driller's License Number
retained by		atata attanzan da on ma	Anold E Holman Driller's Signature 48678
Please answ returned.	ver all questions. If not applicable	, so state, otherwise the form will be	Driller's Signature

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JUL 1 0 1970

-STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filling a notice of appropriation, in order to acquire a right based thereon, the person must, within injecty (90) days, commence actual excavation and diligently prosecute construction of a well and upon its pletton, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Town of Rexford (Name of Appropriator)	of Rexford (Address) (Town)
County of Lincoln State of Mont goundwater in accordance with Chapter 237, Montana Se	tana, intend to expresprie
The beneficial use to which water is to be applied is	
The second secon	
그렇게 보다 하는 그 아이들은 그리면서 보다는 사람이 되었다. 그 나는 사람이 되었다.	lands to be benefited, if for irrigation)
The rate of use in gallons per minute or miner's inches	of groundwater claimed
500 gallons per minute	A CONTRACTOR OF THE SECOND SEC
The estimated amount of groundwater to be used ann	nually
The annual period (inclusive dates) of intended use	January 1 - December 31, incl.
The probable or intended date of first beneficial use	October, 1970
The probable or intended date of commencement and c	
June 1, 1970	
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The location, type, size and depth of well or wells conte	
12 inch size - 300 ft. depth	
The probable or estimated depth of the water-table or a	artesian aquifer 200 ft.
The name, address, and license number of the driller e	engaged
Give such other similar information as may be useful in	carrying out the policy of this act
Well being drilled by Corps of Engineers	
for use of relocated town of Rexford	
	W
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Franklin I beautiful 12	*
For Administrator's Use	
File July 6 1970 9:30	
File July 6, 1970 9:30	s
	M.W. S. M.W. Sec. 32
	T37N R27
	LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY A POSSIBLE ON THE PLAT.

Signature of Apprepriator Color

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Augus, EE, Meatann Cealen, Arch, 1931, eo emendd) Malinn, incorder io ecopies e nghi Greet Necesan, the pare en amore gion ener dillegatify preserve constitution or a webser-Gounty Clerk on the county in which the appropriation is

opies of this college to be filled with the Count, Clark and Recorder of the county in which the

'n	ev slovnsoi skextora v			
	(Name of Appropriator)		(Address	
	County of Lincoln Sta goundwater in accordance with Chapter 23			intend
,	The beneficial use to which water is to be			Commercia
3.	The rate of use in gallons per minute or n	AND THE STATE OF T	o be benefited if for i	
	500 gailons per minute			
	The estimated amount of groundwater to	be used annual		
4.	The annual period: (inclusive adates) of a		ANTALE BANK BE	Jecember131
5.	The probable or/intended date of first b	的时间 的一个大型的一个大型		
6.	The probable or intended date of comme			
	June 1, 1970	rain et schartera	in the designation	
7.	The location, type, size and depth; of well	or wells contemp	lated: Grotul	ake areas
	12 inch size - 300 ft. depth			
8.	The probable or estimated depth of the v	vater-table or arte	sian aquifer	200 ft. 4
9.	The name, address; and license number o			
	% U.S. Army Corps of Engineer	S		
10.	Give such other similar information as ma	, be useful in car	ying out the pol	icy of this act
	Well being drilled by Corps of	Engineers		
	for use of relocated town of Re	exford		
			公司的基础	出源 使工程等

For Administrator's Use

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MENT OF OTHE OPMENT AS ACC BLE ON THE PLAT

Signature of Appropriator

TRATE OF MONTANA
COUNTY OF LINCOLN
FILES TAIS

GETTING THE TAIL TH A STATE OF THE STA

le No		Approved Stock Form-State	Fublishing Co., Helena, Montana—40876 *** T. 37 N. R. 27 W.
JPLICATE	ほうじょ かいりゅうしゅう かいり	STATE OF MONTANA TRATOR OF GROUNDWATER (FFICE OF STATE ENGINEER	County Lines las
100	Declaration (Under Ch	napter 237, Montana Session Laws,	
Hen / s (Naprè	of Appropriator)	, of GT 1 (Address)	Curuha (Tōwn)
County of have appropriated	groundwater accor	(Address) State of	et prior to January 1, 1962, as follows:
N		2. The beneficial use on which drinking hattan	the claim is based
		3. Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con-
	E	per minute)	claimed (in miner's inches or gallons
juill s		5. If used for irrigation, give t to which water has been a	he acreage and description of the lands pplied and name of the owner thereof
E.1/Sw. Sec. 3.3. T. adicate point of app and place of use, if ach small square rep eres.	propriation f possible.	location of each well or oth	such water from the ground and the nears of withdrawal
7. The date of comm	encement and compared water	pletion of the construction of the	e well, wells, or other works for with-
3. The depth of wat	er table	£\$:	
9. So far as it may works for the with	be available, the ty	water the Lat deep	r the general specifications of any other

). The estimated am	ount of groundwat	ter withdrawn each year7.e.e.	pose to lineares
I. The log of format	tious encountered i	in the drilling of each well if av	vailable
***************************************	0+, 42,047,444********************************	not qualital	
2. Such other inform reference to book	and page of any co	nature as may be useful in carry	ing out the policy of this act, including
••••••	***************************************		ner Alix Films
			Date 30 1963 der of the county in which the well i

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATZ OF MONTANA COUNTY OF LINCOLN

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THE REPORT OF THE PARTY.

INDEXED

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Industrial Drainage Stock of the diagram the character and thickness of the strata met with in drilling (such as soil clay, shale, gravel, rock or show that at which water is encountered, thickness and character of the strata met with industrial encountered.	
Driller Backets Bally 18. Date of Notice of Appropriation of Groundwater Date well started Date Completed Equipment Used (que driven borstor (Chun, dell); relay of drilled) Water Use: Domestic Drainage Other Drainage Stock of the strata met with in drilling such as soil clay, shale, gravel, rock or a Show draft at which water is encountered, thickness and character of the control of the control of the control of the control of the strata met with in drilling such as soil clay, shale, gravel, rock or a Show draft at which water is encountered, thickness and character of the control of the contro	
(dur.driven bored or (Churn.drill; rokary or drilled) Water Use: Domestic Municipal Other Dring Clay and Sock test Hidustrial Drainage Stock Call Stock Call Strata mest with in drilling, such as soil clay, phase, gravel, rock or	
Show does at which water is encountered, thickness and character of	
bearing strata and height to which water rises in the well. To	Te Opani
Static Water Level for:non-flowing Well	Con
Shut-in Pressure for Flowing Well Pumping Water Level: 15 feet at 15 gal. pe Discharge in gal per min of flowing well How Tested States Length of Test	riminute
Remarks: (Gravel packing, cementing, packers, type of antition of place of use of groundwater if not at well other similar pertinent information, including no acres irrigated, if used for irrigation). SEVA Sec. 3.3. T.37. R.27. Indicates location of well and	and any Imber of
ple se, if possible. Each s	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Resorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

MONTANA WATER RESOURCES BOARD

RECEIVED

TATE OF MOUTANA COUNTY OF LINCOLN

Filed ibla....

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A. D. 1969

Clean L Miles

アラブル・マファバ File No. County Zincoln DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE ECELV OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) ATE ENGINEER Mocko (Address) (Name of Appropriator) Montana County of LIncoln State of.... intend to an propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. 2. The beneficial use to which water is to be applied is ... tov livestoch. and Invigation - 2 acres near buildings (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed 20 gallons per minute 4. The annual period (inclusive dates) of intended use January 1 to December 31 5. The probable or intended date of first beneficial use January 1, 1962 6. The probable or intended date of commencement and completion of the well or wells Commencement - Dec. 5, 1961; Completion - Jan 1, 1962 7. The location, type, size and depth of well or wells contemplated Location-SE'SE'SW', Sec. 34; T-37-N, R-27-W; Size-6"; depth-135 ff 8. The probable or estimated depth of the water table or artesian aquifer -58 +49. Name, address and license number of the driller engaged John Mocko, Eureka, Montana, Lic. No. Nane 10. Give such other similar information as may be useful in carrying out the policy of this act... SE SE SW 14 Sec 34 187 197 Locate well or other means of development as accurately as possible on the plat. Signature of Appropriator,

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Jili #31

COUNTY OF LINCOLN

Filed this

March

Manufell Manufell By Manufell Manufell

Deputy

T37N R 27 V File No. County Lincoln DUPLICATE STATE OF MONTANA DECEIVE MAR 19 1962 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) ureKa (Address) (Name of Appropriator) (Town) County of ... Lincoln State of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based for far live stock water and irrugation. w 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallens por minute 0 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 2 acres near buildings in SSC, 34; T-37-N, R-27-W. Sec.34, T37 R27 John Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Pump - Location shown on map 7. The date of commencement and completion of the construction of the well, wells, or other works for with Commence ment -8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater drilled Well, Size - 6", depth-

10. The estimated amount of groundwater withdrawn each year 5, 256,000 gallons

11. The log of formations encountered in the drilling of each well if available ...

12. Such other information of a similar nature as may be useful in carrying out the policy of this act. including reference to book and page of any county record.

Signature of Owner John mo Date March 5- 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is · 3 located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File #37 र्भाष्ट्रिक हो स्थानिक विकास में स्थानिक विकास है। इस स्थानिक स्थानिक स्थानिक स्थानिक स्थानिक स्थानिक स्थानिक हैं हैं जिस है जिस के विकार के किया है जिस के जिस है जिस के जिस के जिस के जिस के जिस के जिस के जिस है ज The Late of the party of the second and the second of the second o egger would be the averagement of rectaching a property प्रस्तात ग्रंगिक भी करावस्ताता. D というないというと 装 entre to sain the sent of sentent sentent per property of the sentent of A The system of the system for the system for the system of the system o The state of the s THE THE PARTY OF T hell a military transferry tearing to be a feet The state of the s Section of the section of B. 数分分 公司 THE SECTION OF THE PARTY OF THE

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File No.				1 9 1962	" 则[3	7N R 27 w Zince	1/34
DUPLIC			STATE ADMINIST	SVATEN RATOR OF	Coun OF MONT. OF GROUN STATE EN	ANA DWATER CO)DE
	Top of Ground (Elev. above sea level <u>\$670.</u>) Estimate))	Notice	of Compl	etion of	Groundwa	ler
- 0	Estimate# >Soi			- N. C	ere e menge e er er er ere er er er	is of Well ession Laws,	1961)
-20 -		Owner	John M	10cKo	Addres:	Eurcka	Montana
<u> </u>							, Montana
-40			Notice of Appr				· · · · · · · · · · · · · · · · · · ·
-50			ell started Dec				
-60	Sand Clay &	Type of (dug, drille	well <i>APINS</i> driven, bored ed)	or	(Churn other)	t Used	or
_	Sano	Water 1	Use: Domestic Industrial		nicipal 🗌 iinage 🔲	Stock 🔀 Other 🔲	Irrigation 🗶
-70 -			licate of the di net with in dri				
-80	4	etc. Sho		ich water is	s encounter	ed, thickness	and character of
-90		Size	Size and Weight of	From (Feet)	To (Feet)	PERF)RATIONS
-100		orllied Hole	Casing	(reel)	(rees)	Kind	From To Feet) (Feet)
		6"	6"	2670	2535	Cutting 2	535 2541
-/10		•	5/ Thick			Vix 6"	
1	Fine sand with water Coarse sand & gray	er vol	-3				
130	Prompse Sum - gray	St 1	atic Water Lev	el for non-	-flowing W	ell	7 feet
<i>135</i>	78.+	1	nut-in Pressure	7.4	7.7		gal. per minute
F		_	imping water in gal,	ė.	100	· ·	4874
	w 3/	-1 E					2 hrs.
		R					e of shutoff, loca at well, and an
-	s]	other	similar per	tinent info	rmation, incl	uding number of
-	SE VSW Sec 34 T37 RA	7		-		-	2 acus
-	Indicate location of well at place of use, if possible. Ea	ich			····	J	
F	small square represents 10 acr		COUNTY OF THE PROPERTY OF THE	- F			
	Show exact depth of bottom.	135	STATE OF MOSTRANGE OF TRACOLAR OF THE COLOR		 Drille	None r's License N	umber
			NCON.		معاد	la mock	L
***	•.		~ 2		Drille	r's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located. , S, 5

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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FEB 1 & 1973

Country of INTINGE OF MONTANA

TATE OF MONTANA

STRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962

(Under Chapter 287 Montana Session Laws, 1961)

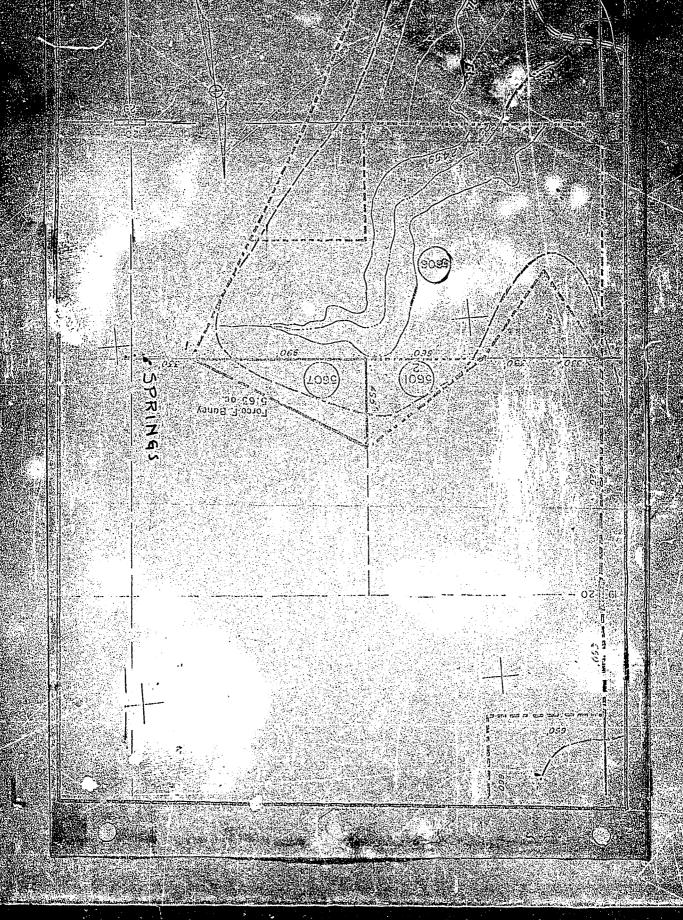
	Date of Appropriation of Groundwater 361, 29, 1973 Force F. Saney Owner Ruth T. Banks, Address Streat Falls, Mt.
	Contractor (if any) DODE
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) natural spring
	E 10 10 10 10 10 10 10 10 10 10 10 10 10
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water tableat ground surface:
s 1/4 Sec T R	4) Use of the water domestic and stock
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallon
ትswa, Sec. 20, T37N,R27V ትsEa, Sec. 20, T37N,R27V	W,MPM per minute) 17.4 cubic feet per second = 7.00 miners inches
	6) If used for irrigation, give number of acres and description of
924	landNo irrigation at the present time
his 741 day of fin	
D 1973 , at 2:10	7) Estimate amount of water used each year 36,000,000
And the state of t	7) Estimate amount of water used each year
	Signature of Owner Hatce Fr. /2 arreig
	Ruth J. Baney. Date Date 29- 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all question. If not applicable, so state, otherwise the form will be returned.

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GROUNDWATER INDEX

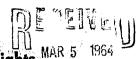
Page _____of____

County Zincalm Twp 37 narth Rge. 26 West

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8. The depth of water table	
9. So far as it may be available, the type size and depth of each well or then general works for the withdrawall of groundwater	***************************************
0. The estimated amount of groundwater withdrawn each year 10,000	***************************************
1. The log of formations encountered in the drilling of each well if available	
grave	

2. Such other information of a similar nature as may be \ in carrying out the p reference to book and page of any county record	oolicy of this act, including
JOHN MOORE, I Signature of Owner	by his Attorney F. Fønnessy, Jr
Signature of Owner	by his Attorney F. Fannessy, Jr December 31, 19

Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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ec.	Name of Appropriator	Type of Form	County File No.	Remarks	
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File No		Т. 36 <mark>Д. R. 32</mark>
OUPLICATE		County Lincoln
	STA Administrate	ATE OF MONTANA
	OFFICE	OF STATE ENGINEER DECELVE
Dec	lavation of \	COR OF GROUNDWATER CODE DECEIVED OF STATE ENGINEER Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1. MARTIN G. BPA	Y ppropriator)	, of <u>Yank</u> (Address) (Town)
County of	idwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. 7	The beneficial use on which the claim is based
		Human Consumption, commercial
	1 1 1	Date or approximate date of earliest beneficial use; and how continuous the use has been.
w	E	1950 to date
		The amount of groundwater claimed (in miner's inches or gallon
	-	per minute) 8 inches
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s s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/ Sagur- W I	R ±'=	not applicable
SB4 Sec#95 T.96. I Indicate point of appropri	iation	not applicable
and place of use, if pos Each small square represen acres.	its 10 °C.	The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
#		hp: pump
7. The date of commencer	ment and completion	n of the construction of the well, wells, or other works for with
drawal of groundwater.		50
		50-feet
8. The depth of water ta		
8. The depth of water ta9. So far as it may be av works for the withdraw	vailable, the type, si wal of groundwater.	ize and depth of each well or the general specifications of any other
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8. The depth of water ta 9. So far as it may be av works for the withdrav 10. The estimated amount 11. The log of formations 12. Such other information reference to book and Three copies to be filed by	of groundwater with encountered in the motor. n of a similar nature page of any county	depth of each well or the general specifications of any other depth of well 65 feet driller well. ithdrawn each year 150,000 gallons drilling of each well if available available e as may be useful in carrying out the policy of this act, including record. not available Signature of Owners/Martin G. Bray Date September 26,1963
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***********		propriator))	of/ Rt 1 (Addr State of Mor	·ess)	(Town)
County of have approp	riated ground	lwater acc	ording t	State of More	effect prior to	January 1, 1962, as follows:
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	-		2. 7	The beneficial use on wh and domestic	ich the claim i	s based
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Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publishing Co., Helen Montana-40876 File No .. County Lincula DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Coundwater Right STATE ENGINEER (Under Chapter 257, Montana Session Laws, 1961) 1. Romeo Garrison (Name of Appropriator) (Town) (Address) . Nontan County of Lincoln. State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1944 as follows 2. The beneficial use on which the claim is based ... minime.... x .and.domestif. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 used about i of sach year 4. The amount of groundwater claimed (in miner's inches or gallons per minute) comes out of sp ring about 5 minute per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable W. 4 T.36. R.32W Indicate point of appropriation and plants of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawahapper appring in northeastern corner of 48,000 as Hensley Hill dug hands a strain of the str acres. 77. The date of commencement and completion of the construction of the well, w 8. The depth of water table apring from groundladug basin or meniver reservoir about 3 ft. deep to hold water. 9. So far an it may be available, the type, size and depth of each well or the general specifications of any other about 4 1884 square. 10. The estimated amount of groundwater withdrawn each year...amount...variers.....used.as..needed.... 11. The log of formations encountered in the drilling of each well if available..... none drilled... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none Signature of Owner Romes Garneson Date (149 97 196 5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No			T 34 R 32
DUPLICATE	805 G		County Lincoln
		STATE OF MONTANA	
	100	TRATOR OF GROUNDWATER	
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County of	of Appropriates,	State of) orthogram (Town)
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	and the contract of		
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		tinuous the use has been.	
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l	<u> </u>	iii. which water has been	the acreage and description of the lands applied and name of the owner thereof
94) - 2 36	736 R32		
Indicate point of			
and place of use	e, if possible.	6. The means of withdrawin	ng such water from the ground and the
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GROUNDWATER INDEX

County Lincoln

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	S 1 gel. per min. average 5. If used for irrigation, give the acreage and
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